

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT				ATTY. DOCKET NO.: 3220-200986 APPLICANT(S): Borch et al. FILING DATE: Dec. 1, 2003		SERIAL NO.: 10/725,191 GROUP: 1628	
U.S. PATENT DOCUMENTS							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if appropriate
/GS/	AA	5,233,031					
/GS/	AB	6,903,081					
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		Document Number	Date	Country	Class	Subclass	Translation Yes No
/GS/	AL	WO 93/06120	April 1, 1993	PCT			
/GS/	AM	WO 01/74827	Oct. 11, 2001	PCT			
	AN						
	AO						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
/GS/	AR	"The Synthesis of O-Monosaccharidyl-Methoxycarbonyl-Phosphoramidates by Arbuzov Reaction," Chen et al., Chinese Chemical Letters, vol. 6, No. 1, pp. 23-26, 1995					
↓	AS	"Design and Synthesis of Lipophilic Phosphoramidate d4T-MP Prodrugs Expressing High Potency Against HIV In Cell Culture: Structural Determinants for <i>In vitro</i> Activity and QSAR," Szeleki, et al., J. Med. Chem. 1999, 42, 4122-4128					
↓	AT	"Phosphoramidates as Potent Prodrugs of Anti-HIV Nucleotides: Studies in the Amino Region," McGuigan et al., Antiviral Chemistry & Chemotherapy (1998) 7(1), 31-36					
↓	AU	"Design and Synthesis of Novel Nucleotide Prodrugs," Meyers et al., American Association for Cancer Research 2000 (Abstract Proof Page), Abstract #100710, dated December 2, 1999					
↓	AV	"Protein Tyrosine Kinases and Cancer," Kolbaba et al., "Biochimica et Biophysica Acta 1333 (1997) F217-F248					
↓	AW	"Receptor Protein-Tyrosine Kinases and Their Signal Transduction Pathways," van der Geer et al., Annu. Rev. Cell Biol., 1994, 10:251-337					
↓	AX	"Src Homology Region 2 Domains Direct Protein-Protein Interactions in Signal Transduction," Moran et al., Proc. Natl. Acad. Sci. USA, Vol. 87, Nov. 1990, pp. 8622-8626					
↓	AY	"Binding of SH2 Domains of Phospholipase C γ 1, GAP, and Src to Activated Growth Factor Receptors," Anderson et al., Science, Vol. 250, Nov. 16, 1990, 979-982					
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	BS	"Targeting Signal Transduction in the Discovery of Antiproliferative Drugs," Saltiel et al., Chemistry & Biology, 1996, Vol. 3, No. 11, 887-893
	BT	"Peptide Inhibitors of src SH3-SH2-Phosphoprotein Interactions," Gilmer et al., The Journal of Biological Chemistry, Vol. 269, No. 50, December 16, 1994, 31711-31719
	BU	"Structure-Based Design of a Novel Series of Nonpeptide Ligands That Bind to the pp60 ^{src} SH2 Domain," Lunney et al., J. Am. Chem. Soc. 1997, 119, 12471-12476
	BV	"Design, Synthesis, and Cocystal Structure of a Nonpeptide SrcSH2 Domain Ligand," Plummer et al., J. Med. Chem. 1997, 40, 3719-3725
	BW	"Inhibition of SH2 Domain/Phosphoprotein Association by a Nonhydrolyzable Phosphonopeptide," Domchek et al., Biochemistry 1992, 31, 9865-9870
	BX	"Nonhydrolyzable Phosphotyrosyl Mimetics for the Preparation of Phosphatase-resistant SH2 Domain Inhibitors," Burke, Jr., et al., Biochemistry, 1994, 33, 6490-6494
	BY	L-O-(2-Malonyl)tyrosine: A New Phosphotyrosyl Mimetic for the Preparation of Src Homology 2 Domain Inhibitory Peptides," Ye et al., J. Med. Chem. 1995, 38, 4270-7275
V	BZ	"Conformationally Constrained Phosphotyrosyl Mimetics Designed as Monomeric Src Homology 2 Domain Inhibitors," Burke Jr., et al., J. Med. Chem. 1995, 38, 1386-1396

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/GS/	CR	"4'-O-[2-(2-Fluoromalonyl)]-L-Tyrosine: A Phosphotyrosyl Mimic for the Preparation of Signal Transduction Inhibitory Peptides," Burke Jr., et al., J. Med. Chem. 1996, 39, 1021-1027					
	CS	"Phosphotyrosine-Containing Dipeptides as High-Affinity Ligands for the p56 ^{lck} SH2 Domain," Llinas-Brunet et al., J. Med. Chem. 1999, 42, 722-729					
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/GS/	DR	Weldong et al., American Chemical Society. Abstracts of Papers at the National Meeting, ACS, Washington, D.C., Vol. 228, Part 1, 26 August 2004, p. U930					
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